

CLAIMS

1. A device making it possible for a person to see an object located below his eyes, with his eyes directed substantially forward, comprising a first (1) and a second (2) mirror arranged such that they render an optical path reaching from the object towards a reflective surface (4) of the first mirror (1), then further to a reflective surface (5) of the second mirror (2), and then to the eyes, characterised in that the device comprises a framework (8; 40), and is designed to, at positioning of the framework and the mirrors in front of and at a distance from the body of a person having his upper part of his body substantially upright, holding his hands in a position in front of the upper part of his body, and having his eyes directed substantially forward, show the hands of the person.
2. A device according to claim 1, characterised in that the mirrors (1, 2) are arranged vertically adjustable in relation to the framework (8; 40).
3. A device according to claim 1 or 2, characterised in that each of the mirrors (1, 2) are arranged adjustable to different angular positions relative to the framework (8; 40) and thus relative to a person being in a fixed position.
4. A device according to any of the previous claims, characterised in that the mirrors (1, 2) are arranged such that the distance between them is adjustable.
5. A device according to any of the previous claims, characterised in that the mirrors (1, 2) are arranged vertically adjustable in relation to each other.
6. A device according to any of the previous claims, characterised in that it comprises a holding member (10; 42) arranged to

hold the mirrors (1, 2) and that the holding member is arranged connected to the framework (8; 40).

7. A device according to claim 6, characterised in that the 5 holding member (10; 42) is arranged vertically adjustable relative to the framework.

8. A device according to claim 7, characterised in that the 10 framework (8; 40) shows longitudinal groove (11a, 11b) for the displacement movement and that the groove extends substantially vertically.

9. A device according to any of the claims 6-8, characterised in that the holding member (10) is arranged rotatable in relation 15 to the framework (8) around an axis of rotation (14) and that the mirrors (1, 2) are arranged on opposite sides of said axis, such that when rotating in one direction around said axis, the first 20 mirror (1) is raised as the second mirror (2) is lowered, and when rotating in the other direction around said axis, the first mirror (1) is lowered as the second mirror (2) is raised, wherein the mirrors are vertically adjustable in relation to each other by rotating the holding member.

10. A device according to claims 8 and 9, characterised in that 25 said axis of rotation (14) for the holding member coincides with said groove (11a, 11b), wherein the axis of rotation is displaceable along the groove.

11. A device according to any of the claims 9 or 10, characterised in that it comprises a locking member (15) arranged to lock 30 the axis of rotation (14) and thus to lock the angular position of the holding member (10) relative to the framework (8).

12. A device according to claim 11, characterised in that said 35 locking member (15) also is arranged to lock the vertical displacement of the holding member (10) and thus at the same time

lock the position and the angular position of the holding member relative to the framework (8).

13. A device according to any of the claims 6-12, characterised in that the distance between the mirrors (1, 2) is adjustable by at least one of the mirrors being arranged displaceable in relation to the holding member (10).

14. A device according to claim 13, characterised in that said at least one mirror (1, 2) is arranged rotatable in relation to the holding member (10) around an axis of rotation (17, 18).

15. A device according to claim 14, characterised in that it comprises at least one locking element (22, 23) arranged to lock the angular position of the mirror relative to the holding member (10) and that the locking element also is arranged to lock the displacement of the mirror relative to the holding member and thus at the same time lock both the position and the angular position of the mirror relative to the holding member.

20 16. A device according to any of the claims 14-15, characterised in that the holding member (10) shows longitudinal grooves (20a-20d) for the displacement movement of the mirror relative to the holding member, wherein the axis of rotation (17, 18) of the mirror is displaceable along the groove.

25 17. A device according to any of the claims 6-16, characterised in that the mirrors (1, 2) are arranged detachable from the holding member (10).

30 18. A device according to any of the previous claims, characterised in that the framework (8; 40) is arranged to hold the second mirror (2) at a farther distance from the person than the first mirror (1) at said positioning in front of the person.

19. A device according to any of the previous claims characterised in that the first mirror (1) is a confrontation mirror arranged such that it is possible to see through the mirror.
- 5 20. A method for making it possible for a person having his upper part of his body substantially upright and holding his hands in a position in front of the upper part of his body to see his hands having his eyes directed substantially forward, wherein a first (1) and a second (2) mirror are positioned at a distance
- 10 from and in front of the upper part of the body such that an optical path is obtained reaching from the hands towards one reflective surface (4) of the first mirror, then further to a reflective surface (5) of the second mirror, and then to the eyes.